Bar Lev S

Software Engineer, 6+ years experience
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I'm am experienced full-stack and iOS developer, as well as a Machine Learning engineer, passionate about psychology and education. I've previously graduated Basmach (Mamram), where I was trained as an e-Learning Software Developer (using ActionScript3), and worked as an e-Learning Software Developer. I'm currently working on a mental-health-focused iOS app and Send a Hug, a full-stack app for people suffering from depression.

INDUSTRIES: Software and Platforms

TECHNICAL SKILLS

• HTML	7 years
• CSS	7 years
• JavaScript	7 years
• Swift	6 years
• TypeScript	4 years
• PostgreSQL	4 years
• SQL	4 years
• Flask	4 years
• Python	4 years
• Angular 2+	4 years
• SASS	4 years
• Vue.js	3 years
• FastAPI	2 years & 3 months

SOFT SKILLS

Problem-solving, Critical thinking, Communication

PROJECT DETAILS

• Send a Hug

Project Description: A full-stack web application designed to let people share their own struggles and get support from the community.
Responsibilities: Built the front-end and the back-end and have been maintaining and developing it ever since.
Technologies: Angular, TypeScript, Sass, Python, Flask, PostgreSQL
Industry: Software and Platforms
Link: https://github.com/sendahug

• Happier Reminders

Project Description: Happier Reminders is an app designed to send inspirational/encouraging reminders to users. It allows you to add quotes to collections, configure push notifications and view saved quotes.
Responsibilities: Created and built the app from scratch and tested deployment.
Technologies: Swift
Industry: Software and Platforms
Link: https://github.com/shirblc/happy-reminder-app

EMPLOYMENT HISTORY

• Software Engineer

Description: Spearhead the continuous development and enhancement of Fenestra Holdings' web platform, leveraging Vue (TypeScript) and Flask as the primary technologies, with seamless integration of FastAPI for optimised performance and user experience. Participate in strategic planning sessions and contribute to the successful execution of key projects, particularly the automation product, resulting in substantial revenue growth and an expanded client base, solidifying its position as the company's flagship offering. Play a pivotal role in the conceptualization, design, and implementation of the organisation's pioneering machine learning pipeline, utilising cutting-edge technologies such as Kubeflow and Vertex AI Pipelines to enable data-driven decision-making and deliver innovative solutions.

• E-Learning Software Developer January-2015 - July-2016

Israel Defense Forces (Mamram)

Description: Collaborated closely with cross-functional teams, including colleagues and developers, to ensure effective communication and timely support for existing e-learning applications, fostering a collaborative and productive work environment. Led and managed application testing and deployment processes, ensuring seamless integration and adherence to high-quality standards, resulting in reliable and user-friendly e-learning software. Demonstrated a strong track record of creating user-centric e-learning software, ensuring seamless integration and adherence to quality standards, leading to a more efficient and user-friendly learning environment for personnel.

CERTIFICATION

• Professional Machine Learning Engineer by Google Cloud 2022

EDUCATION

• Diploma degree in Full-Stack Developer Nanodegree from Udacity 2019 - 2020
• Diploma degree in E-Learning Software Developer Course from Mamram 2014 - 2015

LANGUAGES

• English - native

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